

TANEV, G.

"Pavel Lvovich Shilling (1786-1837), inventor of the first electromagnetic telegraph apparatus."

p. 15 (Ratsionalizatsia) Vol. 7, no. 7, July 1957
Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

TANEV, G.

Ultrasonic defectoscope. p. 19

Ratsionalizatsii Vol. 8, No. 3, Mar., 1958. Sofia, Bulgaria.

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 10,
Oct. 58

9,9110

S/194/62/000/006/183/232
D295/D308

AUTHOR: Tanev, G.

TITLE: The propagation of electromagnetic waves and
Kabanov's discovery

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika,
no. 6, 1962, abstract 6-7-46 ye (Ratsionalizatsiya i
standartizatsiya (Bulg.), 11, no. 8, 1961, 11-14)

TEXT: On the 15th November 1961, a patent was granted in the USSR, to N.I. Kabanov for the discovery of the 'Kabanov effect'. The structure of the ionosphere is described in simple language and the Kabanov effect is explained. It is pointed out that T.L. Eckersley had explained back reflection of rays by the reflection from the boundary of separation of the D and E layers, which N.I. Kabanov proved to be incorrect, since scattered reflection occurs at the surface of the earth and some scattered rays can be received at the point of transmission. Practical applications of the 'Kabanov effect' are mentioned: oblique back sounding is used on the Moscow-Khabarovsk link. The Kabanov effect is applicable in radiolocation
Card 1/2

The propagation of electromagnetic ...

S/194/62/000/006/188/232
D295/D308

beyond the line-of-sight range as well as for the scientific investigation of the ionosphere. [Abstracter's note: Complete translation.]

1/6

Card 2/2

TANEV, G., inzh.

A visit to the Patent Administration of Eastern Germany in Berlin, for the exchange of experiences. Ratsionalizatsiia no.7:36-37 '62.

1. Chlen na Redaktsionnata kolegiia, "Ratsionalizatsiia standardizatsiia".

TANEV, Georgi, inzh.

Studying industrial innovations and their usefulness and applicability in practice. Ratsionalizatsiia no.8:5-7 '62.

1. Chlen na Redaktsionnata kolegiia, "Ratsionalizatsiia standardizatsiia".

TANEV, Georgi, inzh.

What do we want, the author's certificate or patent?
Ratsionalizatsiia no.9:4-6 '62.

1. Chlen na Redaktsionnata kolegiia, "Ratsionalizatsiia
standardizatsiia".

TANEV, Georgi, inzh.

For what submissions are the author's certificates or patents granted. *Ratsionalizatsiia* no.12:4-8 '62.

1. Chlen na Redaktsionnata kolegiia, "Ratsionalizatsiia standarizatsiia."

TANEV, Georgiy, inzh.

Axially emitting antenna system. NTO 5 no.9:59 S '63.
(MIRA 17:6)

TANEV, G., inzh.

Application of lasers in science and engineering. Radio i televisia
12 no.7:195-196 '63.

TANEV, Georgi, inzh.

Bulgarian inventions in electric industries. Ratsionalizatsiia
13 no.4:3-6 '63.

1. Chlen na Redaktsionnata kolegiia, "Ratsionalizatsiia
standardizatsiia."

TANEV, Georgi, inzh.

Device-attachment for recording the volume, velocity, and
acceleration electrospymograms. Ratsionalizatsiia 13 no.5:
19 '63.

TANEV, Georgi, inzh.

Coauthorship in inventions and rationalization proposals.
Ratsionalizatsiia 13 no.7:3-5 '63.

TANEV, Georgi, inzh., sutrudnik

Patenting of Bulgarian inventions abroad. Ratsionalizatsiia
13 no.8: 1-4 '63.

1. Institut za izobretenia i ratsionalizatsii.

TANEV, Georgij, dip., inz.

Axial antenna radiation system for medium wave transmitters.
Tech praca 15 no. 6: 427 Je '63.

TANEV, Georgij, dipl. inz.

Automatic machine for making reinforcement stirrups and
bars. Tech praca 15 no. 6: 459 Jo '63.

TANEV, Georgi [Tanev, Georgiy]

Electrically controlled automatic device; excerpts from an
article. Musz elet 18 no.13:15 20 Je '63.

TANIEW, Georgij, dypl. inz. [Tanev, Georgii]

System of antennas with ~~along-the-axis~~ emission. Przegl
techn 84 no.28:6 14 JI '63.

TANIEW, Georgii, dypl. inz. [Tanev Georgii]

An automatic with a programming device. Przegl techn 84
no.28:6 14 JI '63.

TANEV, G., inzh.

Bulgarian inventiveness in the field of radio engineering and electronics. Radio i televizia 8 no.7:194-195 '64.

1. Institute of Inventions and Rationalization.

TANEV, Georgi, inzh., sutrudnik

Determining the degree of rarefaction in accumulators.
Ratsionalizatsiia 14 no. 1: 8-13 '64.

1. Institut za izobretenia i ratsionalizatsii.

TANEV, G., inzh.

Automatic computer with variable reduction coefficient. Rationalizatsia
14 no. 6:19-20 '64

TANEV, Georgi, inzh.

Supplementary inventions. Ratsionalizatsiia 14 no.8:3-6 '64.

1. Institute of Inventions and Rationalization.

VRANA, Vladimir, sutrudnik; TANEV, Georgi, inzh., sutrudnik

How to fill the forms for invention claims. Ratsionalizatsia
14 no.12:7-12 '64.

1. Institute of Inventions and Rationalization, Sofia.

TANEV, Georgi, inzh.;

Patent certificate for attesting the originality of a submitted
proposal. Ratsionalizatsiia 15 no.583 - 6 '64

1. Institute of Inventions and Rationalization.

TANEV, I.; VESELINOV, V.; KUNEVA, Zh.; NEYCHEVA, Yo.; MANOLOV, K.;
~~SKORCHEVA, S.~~; FEDOROV, V.

Salmonella gallinarum-pullorum as pathogens of food poisoning
in man. Zhur. mikrobiol., epid. i immun. 41 no.12:118-119
D '64. (MIRA 18:3)

1. Sofiyskiy meditsinskiy institut, I Sofiyskaya infektsionnaya
bol'nitsa i Veterinarnyy institut, Sofiya, Bolgariya.

TANEV, Iv.; TRACHEV, St.

Results of testing imazin and terbufos herbicides in fighting weeds in the mint fields. *Belaskostan nauka* 2 no.10:1283-1285 1963.

TANEV, I.

"Device for Grinding the Axle Bearing of Turbines at the Asenica Hydroelectric Plant." p. 19 (RATSIONALIZATSIIA. Vol. 4, No. 10, Oct. 1954; Sofiya, Bulgaria)

So: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, April 1955, Uncl..

TANEV, Ignat G.

A new way of making the models for operating turbines and
pump wheels. Rationalizatsia 13 no.4:18-19 '63.

TANEV, I.

"Studies on the Influence of Long Radish and Flax Pellets on the Health of Young Rams", p. 261. (IZVESTIIA, Vol. 3/4, 1952, Sofiya, Bulgaria).

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 4, April 1954.

TANEV, I.

Khinovski, Ts. Taking care of lambs. p. 28.
KOOOPERATIVNO ZEMEDELIE, Sofiya, Vol. 11, no. 4, Apr. 1956.

S7: Monthly List of East European Accessions, (EEAL)LC, Vol. 5, No. 6 June 1956,
Uncl.

TANEV, I.

TANEV, I. For a higher stage of sheep-breeding work. p. 24. Vol. 114, no. 12. Dec. 1956 KOOPERATIVNO ZEMEDELIE. Sofia, Bulgaria.

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

Card 1/1

TANEV, I.v.

~~Tanev~~ I.v.

BULGARIA / Farm Animals. Small Horned Stock.

Q-2

Abs Jour: Ref Zhur-Biol., No 23, 1958, 105651.

Author : Savov, T., Tanev, Iv., G'libov, K.

Inst : Institute of Animal Husbandry, Bulgarian A.S.

Title : Development of Sheep Breeding and Ways for Its Improvement.

Orig Pub: Izv. In-ta zhivotnovodstvo. Bulg. AN, 1957, kn. 8, 37-64.

Abstract: No abstract.

TANEV, Ivan, d-r

Crossing the east Frisian breed with the crossbred fine
and semifine fleeced sheep. Sel'skostonauka 1 no.10:
1117-1124 '62.

1. Nauchnoissledovatel'ski institut po zhivotnovudstvo
v Kostinbrod.

TANEV, I.;RADEV, I.

Scarlet fever with other infectious diseases. Izv. Med. inst., Sofia
2 no.3:123-140 1951. (GML 22:1)

1. Doctor, Docent, Director of the Clinic for Infectious Diseases; for
Tanev; Doctor, Assistant for Radev.

TANEV, I.;RADEV, I.;PETROV, N.

Penicillin therapy of scarlet fever and reduction of hospitalization
time. Orv. hetil. 94 no.18:487-488 3 May 1953. (CLML 24:5)

1. Doctors. 2. Infectious Diseases Clinic (Director -- Dr. Ivan Tanev),
Velko Chervenkov Medical Academy, Sofia, Bulgaria.

TANEV, Iv., prof.; KHAITOV, A.

An epidemic of benign serous meningitis. *Suvrem. med.*, Sofia 6 no. 11:27-37 1955.

1. Iz Katedrata po epidemiologiya i infektsiozni bolesti pri Visshia meditsinski institut V. Chervenkov. (zav. katedrata: prof. P. Verbev) i Infektsioznata bolnitsa, Sofia.

(MENINGITIS, epidemiology,

serous, epidemic outbreak in Bulgaria. (Bul))

TANEV, Iv., prof.; SHCHEREV, P.; STANEVA-TONCHEVA, G.

Problem of early discharge of patients in scarlet fever.
Suvrem. med., Sofia 6 no.11:92-98 1955.

1. Iz Katedrata po epidemiologija i infeksiozni bolesti pri
Visshia meditsinski institut V. Chervenkov, Sofia (sav.
katedrata: prof. P. Verbev).

(SCARLET FEVER,
early discharge from hosp. (Bul))

SHCHEREV, Petko, d-r; TANEV, Ivan, doktor dotsent, direktor na klinikata

Development of diphtheria in children of various ages; data of the clinic of infectious diseases. Iz.vmed.inst.Sofia 11-12:383-394, 1955.

1. Katedra po epidemiologia i infektsiozni bolesti (sav.katedrata prof. P. Verbev) pri visshia meditsinski institut V. Chervenkov-Sofia.

(DIPHTHERIA, statistics,
age factor)

TANEV, I., professor; KHAYTOV, A.

Epidemic of benign serous meningitis. *Pediatrics* 39 no.6:35-41
M-D '56. (MLRA 10:2)

1. Direktor kliniki infektsionnykh bolezney pri Voenno-meditsinskom
institute Vukko Chervakov. (for Tanev) 2. zaveduyushchiy otdeleniyem
pri 1-y Sofiyskoy infektsionnoy bol'nitse (for Khaytov)
(MENINGITIS, in infant and child,
benign serous, epidemic (Rus)) .

EXCERPTA MEDICA Sec 8 Vol 12/3 Neurology Mar 59

TANEV

1612. AN EPIDEMIC OF BENIGN SEROUS MENINGITIS - Über eine Epidemie gutartiger Meningitis serosa - Taneff I. and Haitoff A. Klin. für Infekt.-Krankh., Med. Fak., Sofia - NEUE OST. Z. KINDERHEILK. 1957, 2/4 (281-290) Graphs 3 Tables 1

In the summer months of 1954, an epidemic of benign serous meningitis occurred in Sofia. Ninety cases were admitted to hospital; the majority, however, were treated at home. The clinical picture was dominated by the meningeal symptom complex. The CSF showed a moderate increase of globulins and pleiocytosis up to 1000 cells per cu.mm. Only a few patients in the first days of the disease showed polynuclear pleiocytosis; all others, lymphocytary pleiocytosis. All patients recovered fully. In animal experiments, transmission to mice succeeded in 62% of the inoculations. Isolation and identification of the causative agent proved impossible.

Chytka - Brno (L, 7, 8, 17)

TANEV, I.

IVAN TANEV; ASZEN HADZSOLOV; SZAVA ZSELJAZKOV; PETKO STREVE

Clinical and experimental studies on scarlatinal glomerulonephritis and the mild symptoms of kidney damage. *Gyermekgyógyászat* 9 no.1-3: 1-5 Jan-Mar 58.

(SCARLET FEVER, compl.
glomerulonephritis, diag. significance of early mild renal
sympt. (Hun))

(GLOMERULONEPHRITIS, etiol. & pathogen.
scarlet fever, diag. significance of early mild renal sympt.
(Hun))

TANEV, Iv., prof.; ZHELYAZKOV, S.; SHCHEREV, P.; TODOROV, M.;
BOYADZHIYEVA, M.; AVRAMOV, S.

Early diagnosis and treatment of whooping cough. *Pediatrics* 36
no.2:33-38 F '59. (MIRA 12:4)

1. Iz kafedry infeksionnykh bolezney i epidemiologii (zar. - prof.
P. Verbev, zav. klinikoy - prof. Iv. Taney) pri Vysshem meditsin-
skom institute (Sofiya).
(WHOOPIING COUGH
early diag. & ther. (Rus))

TANEV, I.

"Early differential diagnosis of infectious diseases" by K.V.
Bunin. Reviewed by I.Tanew. Zhur. mikrobiol. epid. i immun. 32
no.3:145-146 Mr '61. (MIRA 14:6)
(DIAGNOSIS) (COMMUNICABLE DISEASES)
(BUNIN, K.V.)

VERBEV, P.; TANEV, I.; ZHELIAZKOV, S.; SETEREV, P.; SELEKTAR, A.; KHAITOV, A.

Epidemiological role of various conditions and duration of hospitalization in the treatment of scarlet fever. Nauch. tr. vissh. med. inst. Sofia 40 no.2:139-153 '61.

1. Predstavena ot prof. P. Verbev, rukovoditel na Katedrata po epidemiologija i infektsiozni bolesti.

(SCARLET FEVER ther)

TANEV, Iv.; TODOROV, M.; EFREMOVA, A.; GUBEV, E.; SIMEONOV, N.;
TSAKOVA, Zh.

The course of measles in Sofia in 1958. (According to data of the 1st Infectious Clinic). Nauch. tr. vissh. med. inst. Sofia 40 no.2:155-170 '61.

1. Predstavena ot prof. Verbev, rukovoditel na Katedrata po epidemiologia i infektsiozni bolesti.

(MEASLES epidemiol)

TANEV, Iv.; POPOV, An.; TODOROV, M.; ZHELIAZKOV, S.; SHUBAROV, K.;
RANGELOVA, St.; LIUTSKANOV, St.

Differential diagnosis of suspected cases of poliomyelitis. Nauch.
tr. vissh. med. inst. Sofia 40 no.3:147-160 '61.

1. Predstavena ot prof. P. Verbev, rukovoditel na Katedrata po infektsio
zni bolesti i epidemiologia, Direktor na klinikata: prof. Iv. Tanev.

(POLIOMYELITIS diag)

TAREV, IV.

PULMONIA

Iv. TAREV and M. TODOROV, Department of Infectious Diseases (Katedrata po Infektsiozni Bolesti) Head (Rukovoditel na katedrata) Ego I. TAREV, Medical College (VNI-Vrshi meditsinski institut) Sofia.

"Acute Liver Dystrophy. Report of Case Ending in Recovery."

Sofia, Suvremenna Meditsina, Vol 13, No 9, 1962; pp 29-31.

Abstract [English summary modified]: Of 73 such patients treated 1955 through 1960, 66 died. The gratifying case of a 19-year-old epileptic with hepatic coma following viral hepatitis who recovered following heroic treatment with massive doses of cortisone, glucose and vitamins is reported. One table. No references.

1/1

TANEV, Iv.; KHAITOV, A.

Treatment of scarlet fever with penicillin. Suvr. med. 2:
24-28 '63.

(SCARLET FEVER) (PENICILLIN)

BULGARIA

Iv. TANEV and A. KHAITOV, Chair of Infectious Diseases (Katedra po infektsiozni bolesti) Head (rukovoditel) Prof Iv. TANEV; Medical College (VMI) [Vysshi meditsinski institut] Sofia, and First Hospital for Infectious Diseases (I infektsiozna bolnitsa) Medical Director (glavni lekar) A. SELEKTAR, [Sofia.]

"Treatment of Scarlet Fever with Penicillin."

Sofia, Suvremenna Meditsina, Vol 14, No 2, 1963; pp 24-28.

Abstract [English summary modified]: Data on 1,000 patients treated during the course of the last 12 years. The therapeutic method is described in detail with comprehensive clinical and laboratory data. Five Soviet, 8 Bulgarian and 1 Western reference.

1/1

BULGARIA

TANEV, Iv., P. SHCHERBEV, K. SHUBAROV, and N. GORANOVA,
Department of Infectious Diseases (katedra po Infek-
tsiozni Bolesti), Higher Medical Institute (Visshi
Meditsinski Institut), Sofia.

"Diagnosis of the Anicteric Forms of Epidemic Hepatitis."
Sofia, Suvremenna Meditsina, Vol 14, No 3, 1963, pp 31-39.

Abstract: [Authors' English summary modified] The authors
observed 80 patients suffering from the anicteric form of
epidemic hepatitis, assuming that a very slight subicter-
us of the sclera should be classified as an anicteric
form of the infection. Symptoms such as exhaustion and
lack of appetite are important for diagnosis. Darkening
of the urine is particularly important, with an increased
amount of urobilinogen and often a positive reaction to
bilirubin. Hepatomegalia was noted in 92.5 percent of
the cases, splenomegalia in 27.5 percent. The Weltmann
coagulation band is more often extended in the initial
1/2 stage of the disease than the McLagan test, which

BULGARIA

Sofia, Suvremenna Meditsina, Vol 14, No 3, 1963, pp 31-39
(continued).

was later positive in more than half of the cases while the Weltmann coagulation band was often shortened to less than six test tubes. There was an increase in beta-lipoproteids in 79 percent of the cases. The enzymic tests (SGOT and SGEPT) were positive and depend on the stage of the disease. The proteingram, aldolase activity, and cholesterol level rarely yield data useful for the diagnosis. Blood bilirubin is most often in the vicinity of 0.5 mg%--up to 1.5 in exceptional cases. The authors are of the opinion that complex testing in dynamic form assists in the determination of the diagnosis of the anicteric forms of epidemic hepatitis.

More than 20 references of recent date, divided equally among Soviet-bloc and Western sources.

2/2

POPOV, St.; DANCHEVA, M.; KALOFEKOVA, Sh.; KHANDZHIAN, T.; TANEV, Iv.

Therapeutic effect of penicillin in epidemic meningitis and
scarlet fever. Suvr. med. 14 no.5:16-18 '63.

(PENICILLIN)	(SCARLET FEVER)
(MENINGITIS)	(STATISTICS)

BULGARIA

Iv. TANEV, I. DIKOV, A. EFREMOVA, P. POMAKOV and K. MANOLOV, Department of Infectious Diseases (Katedra po infektsiozni bolesti) VMI Sofia, Head (Rukovoditel) Prof Iv. TANEV, and First Hospital for Infectious Diseases (I infektsiozna bolnitsa), Head Physician (glavni lekar) A. SELEKTAR, Sofia.

"Use of Antibiotics in Complications of Influenza During the 1962 Epidemic in Sofia."

Sofia, Suvremenna Meditsina, Vol 14, No 5, 1963; pp 18-21.

Abstract : Data on 80 patients with influenza, hospitalized during the Jan-Feb 1962 epidemic in Sofia: 76 had mainly pulmonary complications and were treated with antibiotics. All but 1 were cured. In all, in vitro tests for antibiotic sensitivity of bacteria were carried out but results did not always agree with the clinical response. Patch tests for allergic hypersensitivity to penicillin and streptomycin were also done in all patients so treated; several patients were found to be very sensitive. Fungi (monilia) were found in 33% - no further data on this. Antibiotics did not seem to shorten hospitalization or reduce pulmonary complications but were considered necessary.

1/1

TANEV, Iv.; KHAITOV, A.; TODOROV, M.; PODVURZACHOVA, A.; VELIZAROV, At.

Cholestatic hepatitis. Suvr. med. (Sofia) 15 no.5:11-16 '64

TANEV, K.

The course of the influenza epidemic in February 1959 in 1 city sector of Sofia. Suvrem med., Sofia no.6:21-30 '60.

1. Iz XII polikliniki, Sofia (Gl.lekar: T.Stoeva)
(INFLUENZA statist.)

TANEV, L; KHINKOVSKI, TS.

TANEV, L; KHINKOVSKI, TS. Goat breeding; a profitable branch. p. 27

Vol. 11, no. 7, July 1956
KOOOPERATIVNO ZEMEDELIE
AGRICULTURE
Sofia, Bulgaria

SO: East European Accession, Vol. 6, No. 3, March 1957

TANEV, L; KHINKOVSKI, TS.

TANEV, L; KHINKOVSKI, TS. Ground seeds, valuable albuminous forage. p.30
Scientific achievements for practical application. p.31

Vol. 11, no. 9, Sept. 1956
KOOPERATIVNO ZEMEDELIE
AGRICULTURE
Sofia, Bulgaria

SO: East European Accession, Vol. 6, No. 3, March 1957

TANEV, L.; KINKOVSKI, TS.

Shearing the sheep. p. 26.
(Koopervatvino Zemedelie, Vol. (12) no. 5, May 1957. Sofia, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no 10, October 1957. Uncl.

TANEV, M.

"Restless Like A Spring Wind."

p. 23 (Kooperativno Zemedelie, No. 7, July 1956, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 11,
Nov. 1958

TANEV, N.

Four cases of leprosy in Korea in 1956. Suvrem. med., Sofia 9 no.8:
116-118 1958.

1. Iz Oblastnata bolnitsa v Sinidzhu -- Korea. (G. Lekar: D. Marinov).
(LEPROSY, case reports,
in Korea (Bul))

TANEV, S.Kh. (Sofiya)

Effect of irregularities in the shape of the middle surface on
the stability of spherical shells. Inzh. zhur. 1 no.4:95-106 '61.
(MIRA 1534)

(Elastic plates and shells)

TANEV, Stoian Khr. (Sofia)

Influence of initial irregular form of the center part of the
surface on the stability of spherical shells. Archiw inż lad
8 no.2:185-202 '62.

TANEV, T., inzh.

Bulgarian rationalizers propose. Ratsionalizatsiia 13 no. 10:
17-19 '63.

TANIV, T.

Kidney transplantation in humans. Khirurgia, Sofia 13 no.11:991-993 '60.

(KIDNEYS transpl)

BULGARIA

GULUBOV, I., ANGELOV, Ts., TANEV, T. and TOTEV, I., Members of Pharmacology Club (kruzhocnitsi ot kruzhoka po farmakologiya,) Veterinary College (VVMi,) Sofia.

"Use of Nivaline (Galanthamine) in Some Domestic Animals."

Sofia, Veterinarna Sbirka, Vol 60, No 4, 1963; pp 25-27.

Abstract: The cholinergic alkaloid galanthamine or nivaline, first obtained from Galanthus nivalis and now from much richer Leucojum aestivum, was tentatively administered as a 0.25 or 0.5% solution of the hydrobromide to 13 cattle, 5 sheep, 8 horses, 31 dogs; 171 separate tests; all s.c.; various pharmacologic details in the species named are described. Optimal doses as % of body weight differ considerably in these animals. Some literature data on the same topic are discussed also.

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TANEV, T.

"Trendafil Borisov, specialist in fast metal cutting", P. 59.,
(TESHKA PROMISHLENCST, Vol 3, No. 9, 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 6, June 1955, Uncl.

TANEV, T.

TANEV, T. Activity of a technical economic council. p. 37.

Vol. 5, No. 5, 1956.

LEKA PROMISHLENOST.

TECHNOLOGY

Sofia, Bulgaria

So: East European Accession, Vol. 6, No. 3, March 1957

TANEV, T.

TANEV, T. Control in the production of meissen porcelain. p. 41.

Vol. 5, No. 10. 1956

LEKA, PROMISHLENOST.

TECHNOLOGY

Sofia, Bulgaria

So: East European Accession, Vol. 6, No. 3, March 1957

TANEV, T.

Machines in good order, high productivity.

P. 30, (Lika Promishlenost) Vol. 6, no. 2, 1957, Sofia, Bulgaria

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

TANEV, TODOR

Manual on practical geodesy for students of land surveying engineering and
land distribution

Monthly List of East European Accessions Index (EEAI), The Library of
Congress, Volume 8, No. 8, August 1959.

Unclassified

DOYNOV, M.; TANEV, T.; MIKHAYLOV, St.; BANKOV, St.

Coarthrosis -- multi-stage and combined therapy. Suvr. med.
(Sofia) 15 no.11:3-12 '64.

PERNOV, K.; ILCHOVSKI, St.; STOEVA, Z.; DASKALOVA, L.;
FESCHIEVA, N.; PETROV, Ig.; TANEVA, Iv.; BOIADZHIEVA, Iv.;
MISHKOVA, R.

On clinical forms of multiple sclerosis. Suvr. med. 12 no.11:
93-99 '61.

1. Iz Katedrata po nervni bolesti pri VMI [Vissh meditsinski
institut] - Sofia (Rukov. na katedrata prof. S. Bozhinov).
(MULTIPLE SCLEROSIS)

TANEVSKA-OSINSKA, S.M. [Tanievaka-Osinska, S.], stazher; MISHCHENKO, K.P.

Approximate calculation of heats of solvation of some ions
in methanol. Izv. vys. ucheb. zav.; khim. i khim. tekhn.
8 no.1:36-41 '65. (MLRA 18:6)

1. Leningradskiy tekhnologicheskii institut tsellyulozno-bu-
mazhnoy promyshlennosti. 2. Lodzinskiy universitet, Lodz',
Pol'skaya Narodnaya Respublika (for Tanevska-Osinska).

TANEVSKI, L. [Taniewski, L.], dotsent (Varshava)

Activities and trends in scientific research at the
Central Institute of Industrial Hygiene in Poland.

Gig. i ~~1992-93~~ 1992-93 N 161. (MIRA 15:6)
(POLAND—INDUSTRIAL HYGIENE—RESEARCH)

1. TANEVSKIY, L.
2. USSR (600)
4. Poland - Industrial Safety
7. Labor protection in People's Poland, V pom. profaktivu, 14, no. 10, 1953.
9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

TANEVSKIY, L. (Pol'skaya Narodnaya Respublika)

Industrial safety organization in Poland. Okhr.truda i sots.
strakh. no.9:91-95 S '59. (MIRA 13:1)

1. Direktor TSentral'nogo instituta okhrany truda, glavnyy
redaktor zhurnala "Okhrana truda."
(Poland--Industrial hygiene)

PROKOP'YEV, V., mekhanik (Bryansk); MALYSH, V., inzh. (Zaporozh'ye);
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For the sake of the simplicity of manufacture in the case of paraboloid-cylindrical solar installations, it is suggested that evaporation temperatures be not lower than -10°C and that tubular heaters be used only for air conditioning.

It is shown that solar refrigerators are advantageous even in those cases where the cost of the unit of cooling would be the same as in the case of electric or gas refrigerators.

Tests showed that absorption refrigerators can be powered efficiently by paraboloid solar equipment with the use of intermediate heating elements. (Izvestiya Akademii Nauk Turkmeniskoy SSR, No 3, Mar 57, pp 13-23) (U)

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